

WHAT IS CLAIMED IS:

1. A frisbee, comprising an annular main disk, and an annular support member mounted on the main disk, wherein:

the main disk has an inner peripheral wall and an outer peripheral wall each provided with a stitch line having two distal ends and formed with an opening located between the two distal ends;

each of the inner peripheral wall and the outer peripheral wall of the main disk is provided with a clamping line extended through the stitch line and having two distal ends combined with each other and each protruding outward from the opening of the stitch line; and

the support member is mounted on the outer peripheral wall of the main disk.

2. The frisbee in accordance with claim 1, wherein the main disk is made of flexible cloth.

3. The frisbee in accordance with claim 1, wherein the stitch line has a serrated shape.

4. The frisbee in accordance with claim 1, wherein the clamping line is retractable and retractably mounted in and extended through the stitch line.

5. The frisbee in accordance with claim 1, wherein the clamping line of the outer peripheral wall of the main disk is stretched outward to drive the outer peripheral wall of the main disk to contract radially inward to clamp the support member on the outer peripheral wall of the main disk.

6. The frisbee in accordance with claim 1, wherein the one of the two distal ends of the clamping line of the outer peripheral wall of the main disk is provided with an urging ring formed with a locking groove, and the other one of the two distal ends of the clamping line of the outer peripheral wall of the main disk is extended through the urging ring and is locked in the locking groove of the urging ring, so that the clamping line of the outer peripheral wall of the main disk is tightened.

7. The frisbee in accordance with claim 1, wherein the one of the two distal ends of the clamping line of the inner peripheral wall of the main disk is provided with an urging ring formed with a locking groove, and the other one of the two distal ends of the clamping line of the inner peripheral wall of the main disk is extended through the urging ring and is locked in the locking groove of the urging ring, so that the clamping line of the inner peripheral wall of the main disk is tightened.

8. The frisbee in accordance with claim 1, wherein the inner peripheral wall of the main disk has a rim provided with a plurality of equally spaced connecting lines extended toward a center of the main disk and combined with each other to form a protruding connecting section.

9. The frisbee in accordance with claim 8, further comprising a cord having a first end connected to the connecting section of the connecting lines of the main disk and a second end provided with a handle.

10. The frisbee in accordance with claim 1, wherein the support member includes two support rods combined with each other.

11. The frisbee in accordance with claim 10, wherein each of the two support rods of the support member is bent to form a semi-circular shape.

5 12. The frisbee in accordance with claim 10, wherein each of the two support rods of the support member has a first end and a second end and has a connecting tube mounted on the second end.

13. The frisbee in accordance with claim 12, wherein the connecting tube of the second end of one of the two support rods is mounted on the first
10 end of the other one of the two support rods, so that the two support rods are combined with each other to form the support member.

14. The frisbee in accordance with claim 1, wherein the outer peripheral wall of the main disk is formed with a receiving space for receiving the support member.

15 15. The frisbee in accordance with claim 14, wherein the outer peripheral wall of the main disk has two distal ends and is formed with an opening located between the two distal ends and communicating with the receiving space to expose the receiving space.

16. The frisbee in accordance with claim 14, wherein the support
20 member is detachable from the main disk to be folded respectively, so that the frisbee is foldable.